

"FEMALE: This sex is distinguished from planitarsus by having the mesonotum, hypoleurae and abdomen as in male, abdominal segments six and seven shining black, not brownish. The female fits rather closely the description of the female specimen which Wilcox and Martin⁽³⁾ doubtfully referred to *C. lineotarsus* Curran except that the mesonotum is largely grayish pollinose, only faintly shining and the antennal style is less than half the length of the third segment instead of about two-thirds its length as shown in Wilcox and Martin's figure of *lineotarsus* (fig. 1, 4)."

(3) 1936, Ento. Amer. XVI, 59-60.

American Association for the Advancement of Science

The twenty-sixth annual meeting of the Pacific Division of the American Association for the Advancement of Science will be held in Salt Lake City on June 15 to 20, 1942. A symposium on "The Great Basin, with emphasis on Glacial and Post-Glacial Times" has been arranged jointly by the American Association for the Advancement of Science and the American Society of Ichthyologists and Herpetologists. The following papers will be given in the symposium: "The Geological Background," Elliott Blackwelder, Stanford University; "The Zoological Evidence," C. L. Hubbs and R. R. Miller, University of Michigan, Ann Arbor; and "Climatic Changes and Pre-White Man," Ernst Antevs, Globe, Arizona.

Many organizations such as the following will participate: Pacific Division of the American Association of Economic Entomologists; American Phytopathological Society; American Society of Ichthyologists and Herpetologists; American Society of Plant Physiologists; Botanical Society of America; Ecological Society of America; Society for Experimental Biology and Medicine; and Utah Academy of Sciences, Arts and Letters.

The local sponsoring organizations are: Utah Academy of Sciences, Arts and Letters; Utah State Agricultural College; Brigham Young University; Weber Junior College; and University of Utah.—V.M.T.